## VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	2683	DATE	Dec.17.2010	
MANUFACTURER	NISSAN			
DESCRIPTION OF DEFECT	NISSAN Due to the evaluation for the thermal effect was insufficient, in the brake booster of the high grade ambulance, the diaphragm in the brake booster may stiffen early. If the vehicle continues to be driven in this condition, the diaphragm may crack. In an extreme case, the operation force of the brake pedal will increase, and the braking distances required to stop the vehicle may increase.			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLES
E-ALE50 (KAI)	NISSAN CARAVAN ELGRAND	1998 ~	37
E-ALWE50(KAI)	(Reconstructed for ambulance)	2010	75
GE-FLGE50	NISSAN		196
GE-FLWGE50	PARAMEDIC (Reconstructed for ambulance)		391
TC–FPGE50 ABF–FPGE50 CBF–FPGE50			159
TC-FPWGE50 ABF-FPWGE50 CBF-FPWGE50			764
E-JALE50(KAI)	ISUZU FARGO FILLY (Reconstructed for ambulance)		2
GE-JFLGE50	I SUZU		12
GE-JFLWGE50	SUPER MEDIC II (Reconstructed for ambulance)		1
		TOTAL	1,637